Subject: RC-7942 (“Dholion”)
Posted originally on the Archive of Our Own at https://archiveofourown.org/works/87136926.

Rating:
Mature

Archive Warning:
Graphic Depictions Of Violence

Category:
Gen

Fandom:
Original Work

Relationship:
Original Female Character(s)/Original Non-Human Character(s)

Characters:
Original Female Character(s), Original Non-Human Character(s)

Additional Tags:
Inspired by SCP Foundation, SCP Foundation File Format, Monsters, Documentation, Implied/Referenced Character Death

Language:
English

Series:
Part 1 of C.A.T.A. (Containment of All Things Anomalous)

Stats:
Published: 2026-06-21 Updated: 2026-06-23 Words: 2,855
Chapters: 2/7

Subject: RC-7942 (“Dholion”)

by Bordementions, Breadborde (Bordementions)

Summary

C.A.T.A. primary documentation containing the subject files, employment records, and audio logs of all majorly involved with | Foundation Identification Number | RC-7942 |Self-Identification | "Dholion" | and the □□□□□□□ □□□□□□□ incident.

Notes

Hihihihi hello I’m gonna be starting to post my own original works here on this separate pseud in order to keep it out of my main works.

C.A.T.A works are mainly going to dive into the records and files relating to certain researchers and the anomalous subjects they were tasked with researching. (And also likely the terrible incidents that resulted from these experiments, likely involving the termination of either the subject and/or researcher)

Chapters are gonna always be phrased and formatted like in setting documents and dossiers because that kind of stuff is really cool to me.

Very likely zero smut will be associated with any of these stories but likely lots of themes involving explicit violence or themes relating to such.

The first two chapters will always be dedicated towards the relative researcher and subject of the story, the rest will be detailing audio logs of the research and results from them.

If you are even bothering to read this far wow you are so awesome love you

Anyways yeah OBVIOUSLY very heavily scp inspired cause that shit is really fucking cool but I’ll try to make it as different as I can

For now just posting the files of this story

https://discord.gg/XqJzJ6ByTz

See the end of the work for more notes

Chapter 1: Administrative File: Subject RC-7942 | Dholion

Chapter by Breadborde (Bordementions)

Department of □□□□□□□□□ □□□□□□□□□ □ □□□□□□□□□□

Site-44 Research Division

> CONTEXTUAL BRIEF & CLEARANCE WARNING

> NOTICE: This document constitutes a restricted-access dossier compiled under the authority of Site-44 Administration. Unauthorized duplication, distribution, or vocalization of the contents herein is strictly prohibited under the Unified Security Protocol.

□□ **All data regarding the entity designated below is classified as Moderate/Class C-Threat.**

> ADMINISTRATIVE PROFILE

| Foundation Identification Number | RC-7942 |

| Self-Identification | "Dholion" |

| Assigned Primary Researcher | Junior Staff Researcher Payton Sheridan |

| Danger Classification | Moderate / Class C (Docile but high reality-warping vector) |

| Location / Facility | Site-44, □□□□□□□□ Anomalous Biology Complex | □□□□□□□□□□□□□□ |

| Containment Wing | Epsilon-6 (Sub-surface Xenobiological Containment) |

| Containment Chamber | Secure Habitat Vault 12-B |

> **PHYSICAL & ANATOMICAL DESCRIPTION**

□□ RC-7942 is a massive, bi-segmented anomalous entity possessing a morphology reminiscent of a classical mythological centaur, though exhibiting severe biological and structural aberrations. The entity is exceptionally large, measuring approximately 10 to 11 feet (3.05–3.35 meters) from the base of its hooves to the crown of its human-like cranial structure. The apex of its cranial protrusion, dictated by a massive rack of antlers, extends the entity's true height to approximately 13 to 14 feet (3.96–4.26 meters).

[Cranial Apex: 13-14 ft] --> Composite Antlers (Bone/Cartilage/ Unknown Wood)

□□ Fleshy Flora / Sap-like Exudate Leaking

[Humanoid Vertex: 10-11 ft] --> Blindfolded Humanoid Torso (Pure White Skin)

□□ Abrupt Junction at Mid-Neck of Lower Chassis

[Quadruped Chassis] --> Central European Red Deer (Cervus elaphus)

□□ Exposed Ventral Cavity (Ribcage/Viscera Visible)

Quadrupedal Chassis (Lower Anatomy)

□□ The entire lower half of RC-7942 conforms almost identically to the genetic and phenotypic profile of an exceptionally large male Cervus elaphus (Central European red deer). Genetic sequencing indicates a 99.4% match to non-anomalous baseline specimens, with the notable exception of deep, stark-white asymmetric markings running along the lateral flanks of the torso.

The entire ventral underbelly of the cervine chassis is completely split open along the sagittal plane from the sternum to the pelvic girdle. The ribcage is permanently flared, leaving the internal organs easily visible to external observation.

Pathological Note: Despite total exposure to the ambient atmosphere, the viscera show no signs of necrosis, desiccation, or bacterial infection.

Trauma Profile: The cervine body exhibits extensive scarring, blunt-force indentations in the epidermal layers, and deep, localized tissue warping indicative of historic, large-scale physical violence. The entity appears entirely unaffected by these injuries.

Humanoid Torso (Upper Anatomy)

□□ Protruding abruptly from the anterior mid-neck region of the cervine lower body is the torso of a lithe, emaciated humanoid female. The junction between the two biologies is seamless at a cellular level, despite the radical difference in skeletal architectures.

Dermatological Profile: The skin is pure white, lacking any natural pigmentation, blemishes, pores, or scar tissue. The torso itself is thin, with the underlying skeletal framework sharply defined beneath the skin.

Facial Features: The face is highly androgynous, devoid of distinctive

human racial markers. The hair is long, fine, and completely white. While the entity possesses deep red irises, standard neurological imaging confirms a total lack of optic nerve connection to the brain stem. The eyes remain entirely static within their sockets.

Suspended from the base of the antlers is a strip of coarse, thin brown cloth that hangs down to completely cover the humanoid face down to the nasal bridge. The fabric is embroidered with crude, geometric runic patterns of unknown cultural origin. Attempts to remove this cloth have been deferred due to containment stability protocols.

Cranial Appendages

□□ Sprouting from the vertex of the humanoid cranium are two massive, grayish-brown antlers. Microscopic analysis of core samples indicates that these structures are not true bone, but a dense amalgamation of mammalian bone matrix, calcified cartilage, and an unclassified, highly resilient non-terrestrial wood fiber.

Due to an extreme over-abundance of pressurized, hyper-vascularized blood vessels weaving through the porous structure of the antlers, they constantly weep a thick, viscous, reddish-black fluid. This substance chemically bridges the gap between mammalian blood plasma and arboreal sap.

The antlers host a permanent, parasitic ecosystem composed of red, flesh-based flora. Vines, localized leaf clusters, and small blossoms grow directly out of the bone matrix, drawing sustenance directly from the leaking blood.

> CONTAINMENT PROTOCOLS & ECOSYSTEM

Chamber Specifications

□□ RC-7942 was originally assigned to a standard, high-ceiling Foundation containment unit measuring 230 ft x 125 ft, devoid of all internal furnishings to maintain standard baseline observation. However, due to the entity’s primary passive anomaly, the chamber

has transitioned into a self-sustaining artificial environment designated Bio-Zone 7942.

Whenever RC-7942 remains within a given location for an extended period or chooses to actively manifest its influence, the surrounding surfaces undergo rapid, spontaneous bio-generation. The concrete walls and steel flooring of the chamber have been completely overtaken by a dense imitation of a terrestrial forest floor.

RC-7942-1

□□ The generated plant life is predominantly monochromatic, exhibiting shades of deep crimson and white. The stalks and leaves possess a distinctly fibrous, muscular texture, functioning as fleshy facsimiles of Earth vegetation, though containing trace elements of true chlorophyll and cellulose.

RC-7942-2

□□ Various small anomalous organisms imitating animals commonly found on Earth—most notably a permanent population of red, translucent butterflies—inhabit the canopy of this ecosystem. These insects are observed constantly swarming around RC-7942's head, feeding directly upon the blood exuding from its antlers.

Maintenance Note:

> Initial protocols mandated the systematic destruction, burning, and chemical eradication of this plant matter by commissioned maintenance crews to preserve chamber integrity. However, because the growth automatically caps its density at the chamber walls without threatening structural containment, and because eradication yielded no behavioral changes in the subject, the cleanup operations were officially ceased by the Site-44 Financial Directorate to preserve administrative assets.

Sustenance & Interaction Guidelines

□□ RC-7942 is entirely self-sustaining; it lacks a functioning digestive tract for traditional consumption, and its exposed internal organs do not perform metabolic processing of external food. It requires zero nourishment to maintain structural and biological homeostasis.

Special Accommodations

□□ The entity will occasionally request specific organic substances or historic texts for recreational entertainment. These requests may be fulfilled solely at the discretion of the Primary Researcher.

In-Chamber Security

□□ Any physical entry into Vault 12-B must be authorized by Junior Researcher Sheridan and monitored by a minimum of two Class-7 or higher senior research staff from the elevated observation deck. While personnel are inside, no fewer than two Class-5 heavily armed guards must maintain a direct line of sight on the entity.

> BEHAVIORAL DOCUMENTATION & PSYCHOLOGICAL PROFILE

Sensory Perception and Spatial Awareness

□□ Despite the presence of a blindfold and the total absence of optic nerve pathways, RC-7942 displays an absolute, un-blinded awareness of its immediate surroundings. When presented with physical objects, reading materials, or tools, it will deliberately lift them to its covered face, turning them over with its humanoid hands as if conducting a visual inspection.

There is, however, a definitive drop-off in its perceptual fidelity based on proximity:

Within a five-meter radius of itself or the perimeter of its manifested ecosystem, the entity possesses absolute spatial awareness, noting expressions, heartbeat fluctuations, and subtle movements with

relative ease.

Beyond this five-meter zone, particularly through the double-pane glass partition separating its habitat from the researcher observation deck, its perception becomes severely degraded. It frequently misjudges the positions, numbers, and specific actions of personnel stationed behind the glass.

Linguistic and Communicative Capabilities

□□ RC-7942 is highly intelligent and capable of articulate, fluid vocal communication. It speaks with a dual-tonal vocalization that projects from both the humanoid mouth and the lower cervine chest cavity. The entity has demonstrated master-level fluency in:

English (Modern and Early Modern variants)

Scandinavian dialects (specifically archaic Finnish and Old Norse)

Basque (Euskara, displaying an unidentifiable regional dialect)

Psychological Assessment & Interpersonal Dynamics

□□ The entity consistently presents a calm, courtly, and highly cooperative demeanor regarding any and all testing procedures. It spends the majority of its time tending to the flora and interacting gently with the lepidoptera within its vault. It has never demonstrated signs of tactical aggression, panic, or institutional distress since its initial containment. It does, however, exhibit an insatiable, highly analytical curiosity regarding human constructs.

> CRITICAL ADMINISTRATIVE DIRECTIVE

□□ RC-7942 demonstrates a fixation on deep philosophical discourse, frequently attempting to steer conversations toward topics of objective morality, situational ethics, the structural definition of "nature," the limits of organic intelligence, and metaphysical spirituality.

> Per Order of Site-44 Directorate: Under no circumstances are foundation staff permitted to engage, debate, or answer prompts from RC-7942 regarding these topics without explicit, written

authorization from a Level 4 Supervisor or above.

Fixation on Primary Researcher

□□ The entity has developed a pronounced, exclusive psychological attachment to Junior Staff Researcher Payton Sheridan. It displays a marked increase in docility and conversational compliance during her shifts, and conversely exhibits severe conversational stonewalling, silence, and mild agitation (manifesting as a localized wilting of the chamber's flowers) when she is absent for prolonged periods.

In logged interviews, the entity stated it finds her mind "refreshingly un-sculpted" and explicitly noted a desire to "pick her brain further."

□□□

> **ORIGIN & RETRIEVAL LOG**

Discovery

□□ RC-7942 was first brought to the attention of the Foundation on August 14th, □□□□, following a series of unexplained localized temporal and topographical disturbances in □□□□□□□, Finland (Scandinavia). Local regional authorities reported massive, rapid forest die-offs coupled with the sudden appearance of unidentified red vegetation along old hunting trails.

A Foundation recovery task force was deployed, successfully securing and cordoning off a 40-acre sector of dense woodland. After five days of tracking the entity was located standing motionless in a clearing and was contained via standard Class-4 sedative weaponry without resistance.

□□□□□□

□□ A mass grave containing exactly 227 pristine, completely skeletal human remains.

Men, women, and children of varying ages were identified.

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[redacted]

The bones were entirely devoid of soft tissue, marrow, or signs of tool-marks/predation, yet they were chemically identical to remains that had been buried for centuries.

> **FORENSIC CROSS-REFERENCE LINK**

[redacted] Upon compiling dental records, cranial structure measurements, and familial jewelry recovered from the pit, the Foundation executed a trace on local populations.

> **RESULTS**

[redacted] Every single one of the 227 individuals to whom the skeletons belonged was discovered alive, healthy, and completely unaccounted for in terms of injury or trauma, living their normal daily lives in the neighboring towns and cities outside the zone. None of the living counterparts possessed any awareness of the grave or the entity.

Post-Incident Containment Clean-up

[redacted] To prevent a catastrophic breach of regional information security, all 227 living counterparts identified via the mass grave records were systematically detained under the guise of a localized quarantine event. They were processed into Foundation custody and transferred to Site-44's long-term observation wings for indefinite biological and psychological tracking.

The integration of Class-A and Class-B amnestics across the regional

civilian population was executed over a three-month period. Due to the high density of individuals involved and the necessity of altering municipal records, the cover-up operation incurred massive financial loss to the sector's operational budget, which has since been balanced by the cessation of the entity’s habitat vegetation management.

Chapter 2: Administrative File: PR-4902-PS | Junior Staff Researcher Payton Trevor Sheridan

Chapter by Bordementions

Chapter Summary

Administrative file of the assigned researcher of subject RC-7942 (“Dholion”)

Chapter Notes

Character profile of the researcher that will be the other main character for this fic

Don’t get too attached something terrible will happen to her

See the end of the chapter for more notes

Department of Human Resources & Personnel Records

Site-44 Administrative Division

> RESTRICTED PERSONNEL DOSSIER

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> ADMINISTRATIVE PROFILE

| Employee Identification Number | PR-4902-PS |

| Full Name | Payton Trevor Sheridan |

| Department | Anomalous Organisms & Ecosystems (Xenobiological Division) |

| Current Title | Junior Staff Researcher |

| Years in Service | 3 |

| Authorization Level | Class 4 (Conditional/Specialized Project Access) |

| Current Location | Site-44, Sector-7 Anomalous Biology Complex |

| Assigned Research Subject | RC-7942 ("Dholion") |

> **BIOGRAPHICAL PROFILE & METRICS**

[Age: 24] ----------> Metric standard within baseline parameters

[Height: 5'6"] ----------> Physical health evaluation: Optimal

[Weight: 140 lbs] ----------> Cardiovascular & metabolic marks: Stable

[Psychological Index] ------> High resilience to localized cognitive hazards

Civilian History & Academic Background

□□ Prior to Foundation recruitment, Sheridan's civilian history lacks any markers of anomalous exposure or security risks. However, her academic record demonstrates an exceptional, hyper-focused aptitude for classical philosophy, cognitive behavioral psychology, and socio-ethical structures. She completed her undergraduate and graduate tracks at a local university with unprecedented speed, obtaining multiple high-level degrees at an uncharacteristically young age. This specific intersection of psychological profiling and analytical philosophy was flagged by regional talent-scouting assets as highly compatible with Foundation behavioral containment strategies.

Foundation Service Record

□□ Sheridan was onboarded via standard external recruitment protocols (Masking Protocol: Frontier Behavioral Analytics Corp.). Following the successful completion of baseline induction training, standard psychological shielding, and containment philosophy

courses, the true nature of her vocational assignment was disclosed.

Unlike the majority of civilian transfers, Sheridan exhibited zero psychological resistance, cognitive dissonance, or ethical friction upon introduction to the anomalous. Her operational utility and adaptability during her initial rotational training programs marked her as a high-potential asset for the Xenobiological Division.

> PERFORMANCE & DISCIPLINARY ASSESSMENT

Accelerated Promotion Tracks

□□ Junior Staff Researcher Sheridan is currently tracked as one of the fastest-promoted personnel within modern Site-44 records. Serving as a subordinate for multiple senior researchers across her first two years of service, she yielded above-average data collection rates and received multiple high-tier commendations from departmental heads.

Behavioral Anomalies & Compliance Fractures

□□ Despite her exceptional productivity, Sheridan possesses an innate, foundational curiosity that directly conflicts with the rigid operational protocols of the organization. She exhibits a persistent tendency to investigate, theorize, and pursue data collection far beyond the explicit scope of her assigned tasks.

Interpersonal Friction

□□ This ideological approach has caused repeated operational friction when collaborating with senior staff or security personnel who adhere strictly to isolationist containment protocols. Sheridan has consistently interrupted standard workflows by prioritizing holistic data capture over strict baseline isolation.

Unauthorized Interactions

□□ This trait has led to several documented instances of unauthorized, direct verbal communication with intelligent anomalous subjects under her temporary care.

Special Research Dispensation

□□ To mitigate ongoing interpersonal disruption while simultaneously capitalizing on her unique skillset, the Site-44 Directorate enacted an

irregular administrative compromise. Sheridan has been granted her own dedicated research quarters and isolated laboratory assets within Sector-7—an accommodation standardly withheld from Junior Staff status.

> DIRECTORATE EVALUATION

□□ While Sheridan's tenure is brief when measured by calendar years, her raw diagnostic output more than compensates for her lack of experience. When dealing with intelligent, highly manipulative, or cognitively complex entities, her efficiency in extracting actionable psychological profiles remains unmatched within the sector.

□□□

unreserved personality—traits statistically uncommon among personnel dealing with high-stress xenobiological assets. This demeanor has generated a mixed reception among Site-44 staff, alternating between being viewed as a morale asset and an unpredictable variable.

Stress Shielding

□□ Remarkably, these personality traits show zero degradation when subjected to extreme operational stress. Longitudinal testing confirms her baseline psychology remains unchanged despite severe overwork, localized physical hazards, and direct exposure to mentally aggressive or cognitively hazardous environments induced by anomalous entities.

Inter-Departmental Utility

□□ Outside of her primary assignment, Sheridan consistently volunteers for hazardous secondary operations, provided the tasks do not actively conflict with her primary subject. She displays an absolute willingness to assume high physical and psychological risks if the objective advances the Foundation's broader informational cache.

Current Psychological Trajectory & Subject Compatibility

□□ Since assuming the independent research assets and heightened security access associated with RC-7942, Sheridan has demonstrated unprecedented practical application of her academic training. Her management of RC-7942 ("Dholion") has yielded deep neurological and historical data sets, despite recurring structural containment infractions.

The psychological relationship between researcher and subject is highly anomalous yet functionally stable. The unique behavioral profile of RC-7942 appears perfectly paired with Sheridan's specific philosophical interests, effectively satisfying the mutual intellectual and interactive needs of both parties within the secure environment.

□□□

Sheridan

SUBJECT: Unauthorized Philosophical Discourse

It has been verified via audio logs that Junior Researcher Sheridan has actively engaged RC-7942 in extensive, unauthorized discussions concerning objective morality, ethics, and human spirituality. This constitutes a direct breach of explicit containment mandates.

Post-incident psychiatric evaluation confirms no traces of cognitive corruption, memetic embedding, or malicious intent on Sheridan's part. The interaction appears driven purely by personal intellectual curiosity.

ACTION: The subject remains uncompromised, but disciplinary action and formal behavioral correction are hereby scheduled at the discretion of the Wing Director to ensure protocol adherence.

□□□

End Notes

Woohoooos

Please drop by the Archive and comment to let the creator know if you enjoyed their work!